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(FILE 'HOME' ENTERED AT 10:59:32 ON 23 DEC 1999)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH' ENTERED AT 10:59:58 ON 23 DEC 1999

L1 129266 S FIBRIN OR FIBRINOGEN
L2 75877 S CELL(3A)TRANSFORMATION
L3 157581 S CELL(3A)TRANSFORM?
L4 406 S L1 AND L3
L5 300 S L1(P)L3
L6 1990497 S NUCLEIC(W)ACID OR DNA OR POLYNUCLEOTIDE
L7 36 S L5 AND L6
L8 24 DUP REM L7 (12 DUPLICATES REMOVED)

=> s 13(5a)11

L9 30 L3(5A) L1

=> s 16 and 19

L10 2 L6 AND L9

=> d 1-2 bib 110

L10 ANSWER 1 OF 2 CAPLUS COPYRIGHT 1999 ACS
AN 1996:113481 CAPLUS
DN 124:137837
TI Host cells transformed with fusion protein gene and method for screening
test samples with receptor-ligand interactions or peptide-binding
activities
IN Young, Kathleen H.; Ozenberger, Bradley A.
PA American Cyanamid Co., USA
SO PCT Int. Appl., 54 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9534646	A1	19951221	WO 1995-US6895	19950531
	W:	AM, AU, BB, BG, BR, BY, CA, CN, CZ, EE, FI, GE, HU, IS, JP, KG, KP, KR, KZ, LK, LR, LT, LV, MD, MG, MN, MX, NO, NZ, PL, RO, RU, SG, SI, SK, TJ, TM, TT, UA, UG, UZ, VN			
	RW:	KE, MW, SD, SZ, UG, AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG			
	US 5989808	A	19991123	US 1994-259609	19940614
	CA 2195083	AA	19951221	CA 1995-2195083	19950531
	AU 9526066	A1	19960105	AU 1995-26066	19950531
	AU 706173	B2	19990610		
	EP 765389	A1	19970402	EP 1995-920689	19950531
	R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, LU, NL, PT, SE			
	ZA 9504892	A	19960130	ZA 1995-4892	19950613
	LT 4230	B	19971027	LT 1997-4	19970113
	LV 11906	B	19980620	LV 1997-4	19970214

PRAI US 1994-259609 19940614
WO 1995-US6895 19950531

L10 ANSWER 2 OF 2 CAPLUS COPYRIGHT 1999 ACS
AN 1982:46872 CAPLUS
DN 96:46872
TI Revertants of rat cells transformed by avian erythroblastosis virus
AU Quade, Kristina; Saule, Simon; Stehelin, Dominique; Kitchener, Gay;
Hayman, Michael J.
CS Imp. Cancer Res. Fund, London, WC2A 3PX, UK
SO Virology (1981), 115(2), 322-33
CODEN: VIRLAX; ISSN: 0042-6822
DT Journal
LA English

=> d ab 1 110

L10 ANSWER 1 OF 2 CAPLUS COPYRIGHT 1999 ACS
AB This invention relates to novel modified host cells which express
heterologous fused proteins and methods of screening for test samples
having peptide-binding activity; wherein the modified host cell
comprises:
(a) a gene sequence encoding a heterologous fusion protein; said fusion
protein comprising a first peptide of a peptide binding pair, or segment
of said first peptide, which is joined to either a **DNA** binding
domain or its corresponding transcriptional activation domain of a
transcriptional activation protein; (b) a gene sequence encoding a
heterologous fusion protein, said fusion protein comprising a second
peptide of the peptide binding pair in (a), or a segment thereof, fused
to
either a **DNA** binding domain or its corresponding transcriptional
activation domain, whichever one is not employed in (a); (c) a reporter
gene operatively assocd. with the transcriptional activation protein, or
a
portion thereof; (d) optionally, a deletion or mutation in the
chromosomal
DNA of the host cell for the transcriptional activation protein if
present in the selected host cell.